



마이플더저장

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(54) METHOD OF MEASURING BONE SIZE AND DEVICE FOR THE SAME

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- (57) 요약 (Abstract) : PURPOSE: To reduce the difference of the measurement results between facilities change of the measurement results with time in the same facility by converting measurement results in different facilities in accordance with a correction formula obtained using at least one standard phantom.

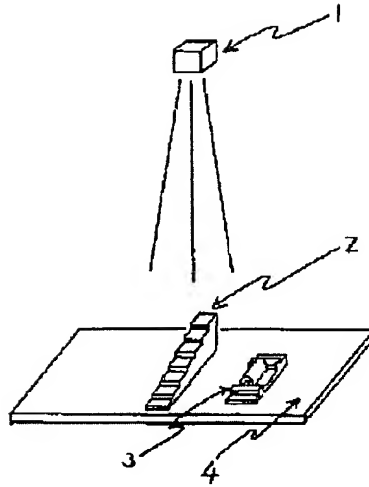
CONSTITUTION: In a method of measuring a bone, a standard phantom 3 photographed instead of a bone together with a standard matter 2 by an X-ray photographing device 1. Subsequently, on the basis of the measurement result obtained by a predetermined method, a correction formula is determined for reducing the difference of the measurement results between facilities or correcting the change of measurement results with time in the same facility. Examples of the above-mentioned method for measuring a bone include those which use one standard phantom or at least two standard phantoms having different measurement results and a correction formula comprising offset correction terms or those which use at least two standard phantoms having different measurement results and a correction formula comprising gain offset correction terms. By using the correction formula thus obtained for measuring a bone is possible to more accurately compare the measurement results of bones of different examinees.

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